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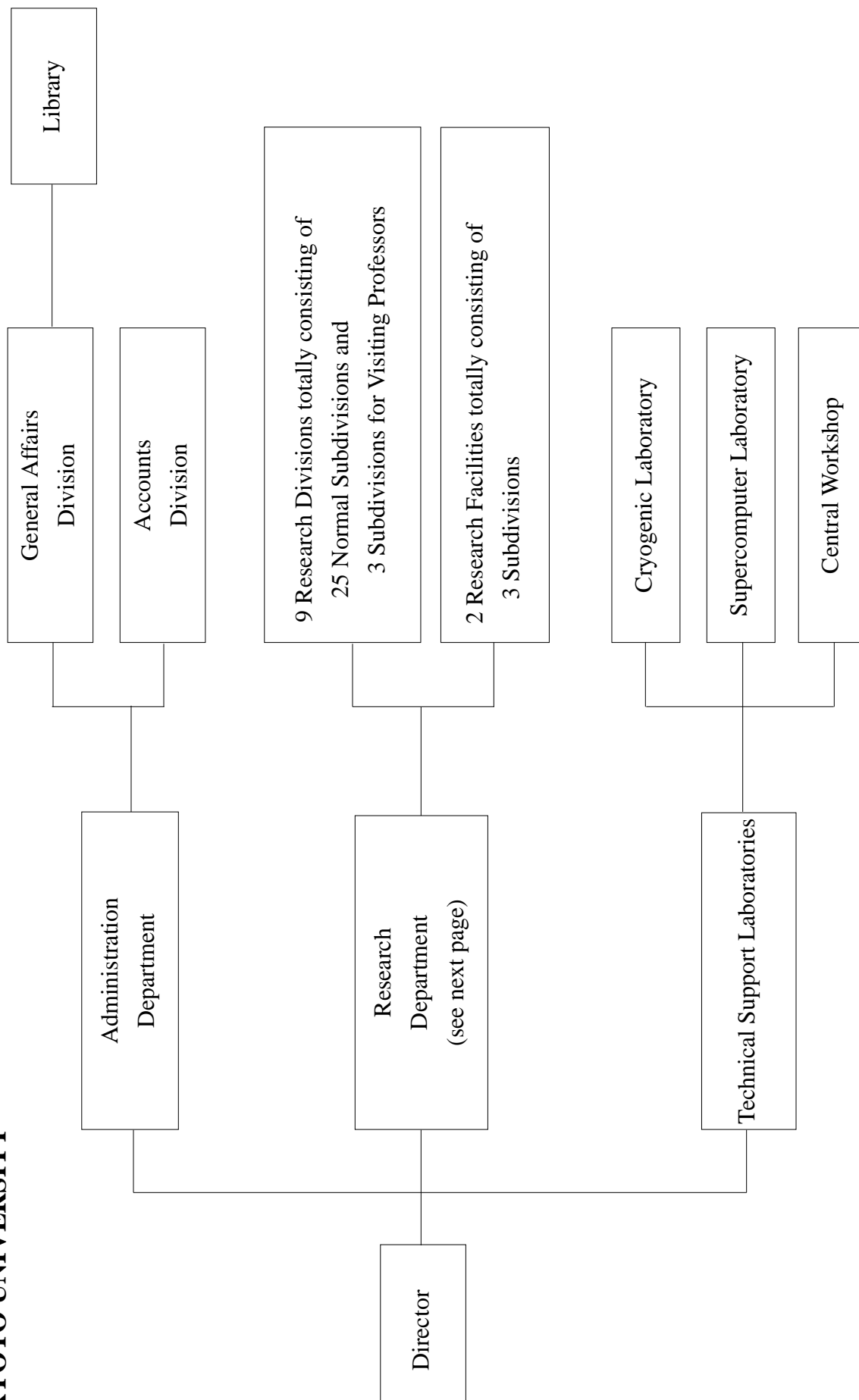
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ORGANIZATION AND STAFF

**INSTITUTE FOR CHEMICAL RESEARCH
KYOTO UNIVERSITY**



INSTITUTE FOR CHEMICAL RESEARCH, KYOTO UNIVERSITY As of 31 December 1996
RESEARCH DIVISION (G: Laboratory for Visiting Professors)

Research Division	Subdivision (Laboratory)	Related Graduate School <i>Graduate School of / Division of Science / Physics I</i>	Professor	Associate Professor	Instructor
Director HINJO, Teruya	States and Structure	I. Atomic and Molecular Physics	MUKOYAMA, Takeshi		KATANO, Rintarou ITO, Yoshiaki NAKAMATSU, Hirohide OGAWA, Tetsuya URAYAMA, Kenji TOSAKA, Masatoshi
		II. Crystal Information Analysis III. Polymer Condensed States	KOBAYASHI, Takashi KOHJIYA, Shinzo	ISODA, Seiji TSUJI, Masaki	
	Interface Science	I. Solutions and Interfaces	NAKAHARA, Masaru	UMEMURA, Junzo	MATSUMOTO, Mutsuo KIMURA, Noriyuki MATSUBAYASHI Nobuyuki KITA, Yasuo YOSHIDA, Hiroyuki
Solid State Chemistry		II. Molecular Aggregates	SATO, Naoki	ASAMI, Koji	SASAKI, Yoshihiro MIBU, Ko IKEDA, Yasunori TERASHIMA, Takahito AZUMA, Masaki
		III. Separation Chemistry I. Artificial Lattice Alloys II. Artificial Lattice Compounds	MATSUI, Masakazu SHINJO, Teruya BANDO, Yoshichika	UMETANI, Shigeo HOSOITO, Nobuyoshi	UCHINO, Takashi LIN, Hong
		III. Multicomponent Materials IV. Amorphous Materials	TAKANO, Mikio YOKO, Toshinobu	HIROI, Zenji KOZUKA, Hiromitsu	
Fundamental Material Properties		G. Structure Analysis I. Molecular Rheology II. Polymer Materials Science III. Molecular Dynamic Characteristics G. Composite Material Properties	TERAUCHI, Hikanu OSAKI, Kunihiko KAJI, Keisuke HORI, Fumitaka KAKUGO, Masahiro	TAKAGI, Hidenori WATANABE, Hiroshi KANAYA, Toshiji TSUNASHIMA, Yoshitake KAWASHIMA, Takayuki	INOUE, Tadashi NISHIDA, Koji KAJI, Hironori
	Organic Materials Chemistry	I. Polymeric Materials	MIYAMOTO, Takeaki	FUKUDA, Takeshi	TSUJII, Yoshinobu MINODA, Masahiko MORI, Sadayuki KUDO, Kiyoshi NISHINAGA, Tohru
		II. High-Pressure Organic Chemistry	KOMATSU, Koichi		KAWACHI, Asushi YAMAGUCHI, Shigehiro KAWABATA, Takeo
Synthetic Organic Chemistry		I. Synthetic Design	TAMAO, Kohei	TOSHIMITSU, Akio	
		II. Fine Organic Synthesis G. Synthetic Theory	FUJII, Kaoru MURAI, Akio	TANAKA, Kiyoshi INENAGA, Junji	
	Bioorganic Chemistry	I. Bioorganic Reaction Theory I. Bioactive Chemistry III. Molecular Clinical Chemistry	OHNO, Atsuyoshi SUGIURA, Yukio UEDA, Kunihiko	NAKAMURA, Kaoru OTSUKA, Masami TANAKA, Seigo	KAWAI, Yasushi MORI, Takashi ADACHI, Yoshitumi
Molecular Biofunction		I. Functional Molecular Conversion	ODA, Jun'ichi	HIRATAKE, Jun	KATO, Hiroaki TANAKA, Takuji
		II. Molecular Microbial Science I. Biopolymer Structure	ESAKI, Nobuyoshi TAKAHASHI, Sho	YOSHIMURA, Tohru HATA, Yasuo	KURIHARA, Tatsuo HIRAGI, Yuzuru FUJII, Tomomi
	Molecular Biology and Information	II. Molecular Biology III. Biological Information Science	OKA, Atsuhiko KANEHISA, Minoru	AOYAMA, Takashi	GOTO, Koji GOTO, Susumu OGATA, Hiroyuki
Nuclear Science Research Facility		I. Particle and Photon Beams II. Beams and Fundamental Reaction	NODA, Akira INOUE, Makoto	KAKIGI, Shigeru MATSUKI, Seishi	SHIRAI, Toshiyuki IWASHITA, Yoshitsa OKAMOTO, Hiromi
	Research Facility of Nucleic Acids			SUGISAKI, Hiroyuki	FUJIBUCHI, Wataru